

Day : Monday
Date: 11/21/2005

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Time: 09:28:08

Inventor Name Search Result

Your Search was:

Last Name = GRANITE

First Name = EVAN

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09953073	6576092	150	09/13/2001	METHOD FOR REMOVAL OF MERCURY FROM VARIOUS GAS STREAMS	GRANITE, EVAN
10663052	Not Issued	71	09/16/2003	Method for high temperature mercury capture from gas streams	GRANITE, EVAN J.
11183221	Not Issued	20	07/14/2005	Catalysts for oxidation of mercury in flue gas	GRANITE, EVAN J.
10040758	6521021	150	01/09/2002	THE THIEF PROCESS FOR THE REMOVAL OF MERCURY FROM FLUE GAS	GRANITE, EVAN J.

Inventor Search Completed: No Records to Display.

Search Another: Inventor

Last Name	First Name	
<input type="text" value="Granite"/>	<input type="text" value="Evan"/>	<input type="button" value="Search"/>

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Inventor Name Search Result

Your Search was:

Last Name = PENNLINE

First Name = HENRY

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>09616871</u>	6387337	150	07/14/2000	CARBON DIOXIDE CAPTURE PROCESS WITH REGENERABLE SORBENTS	PENNLINE, HENRY W.
<u>09953073</u>	6576092	150	09/13/2001	METHOD FOR REMOVAL OF MERCURY FROM VARIOUS GAS STREAMS	PENNLINE, HENRY W.
<u>10040758</u>	6521021	150	01/09/2002	THE THIEF PROCESS FOR THE REMOVAL OF MERCURY FROM FLUE GAS	PENNLINE, HENRY W.
<u>10663052</u>	Not Issued	71	09/16/2003	Method for high temperature mercury capture from gas streams	PENNLINE, HENRY W.
<u>10664950</u>	Not Issued	41	09/22/2003	Multi-component removal in flue gas by aqua ammonia	PENNLINE, HENRY W.
<u>11183221</u>	Not Issued	20	07/14/2005	Catalysts for oxidation of mercury in flue gas	PENNLINE, HENRY W.
<u>07207995</u>	4878442	150	06/17/1988	NOX CONTROL FOR HIGH NITRIC OXIDE CONCENTRATION FLOWS THROUGH COMBUSTION-DRIVEN REDUCTION	PENNLINE, HENRY W.

Inventor Search Completed: No Records to Display.

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